

Diagram illustrating the integration of eye stimuli over time and space. The vertical axis represents Time, and the horizontal axis represents Pixels. The diagram shows two frames, Frame N and Frame N+1, each containing a large rectangular area labeled 128 and a smaller rectangular area labeled 127. Arrows indicate the flow of information from the circular inset (representing a magnified view of a small region) to the 127 regions in both frames, and from the 128 region in Frame N+1 to the 127 region in Frame N. A legend at the bottom right shows a line with a step function, labeled Eye stimuli integration, with values 128, 0, and 127.

FIG. 2

2/11

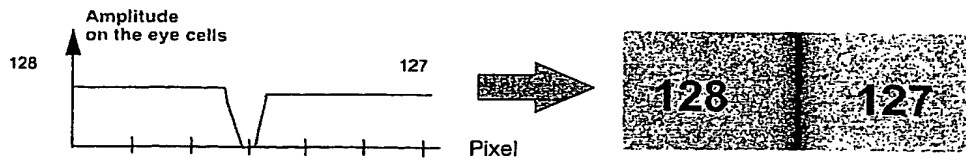


FIG. 3

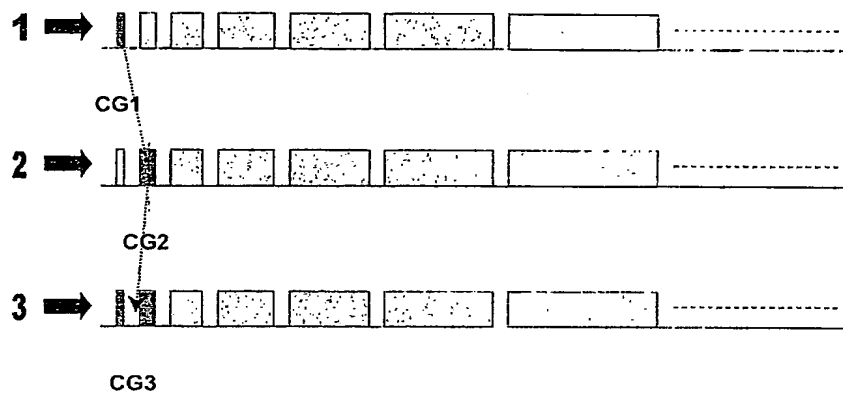


FIG. 4

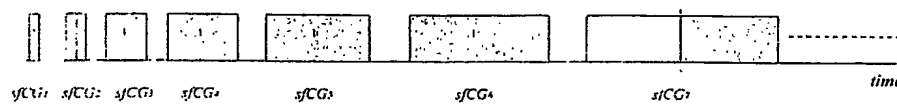


FIG. 5

3/11

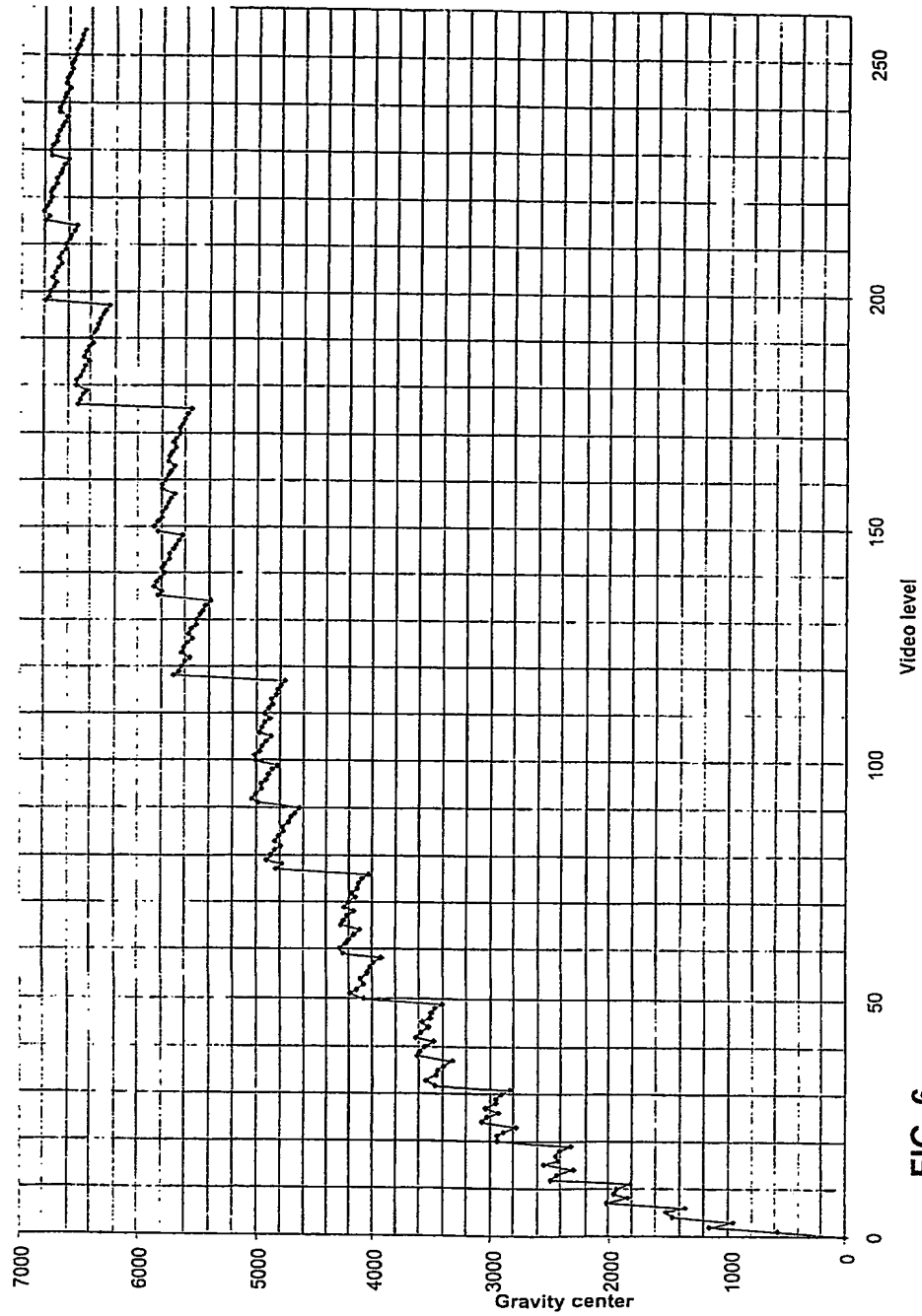


FIG. 6

4/11

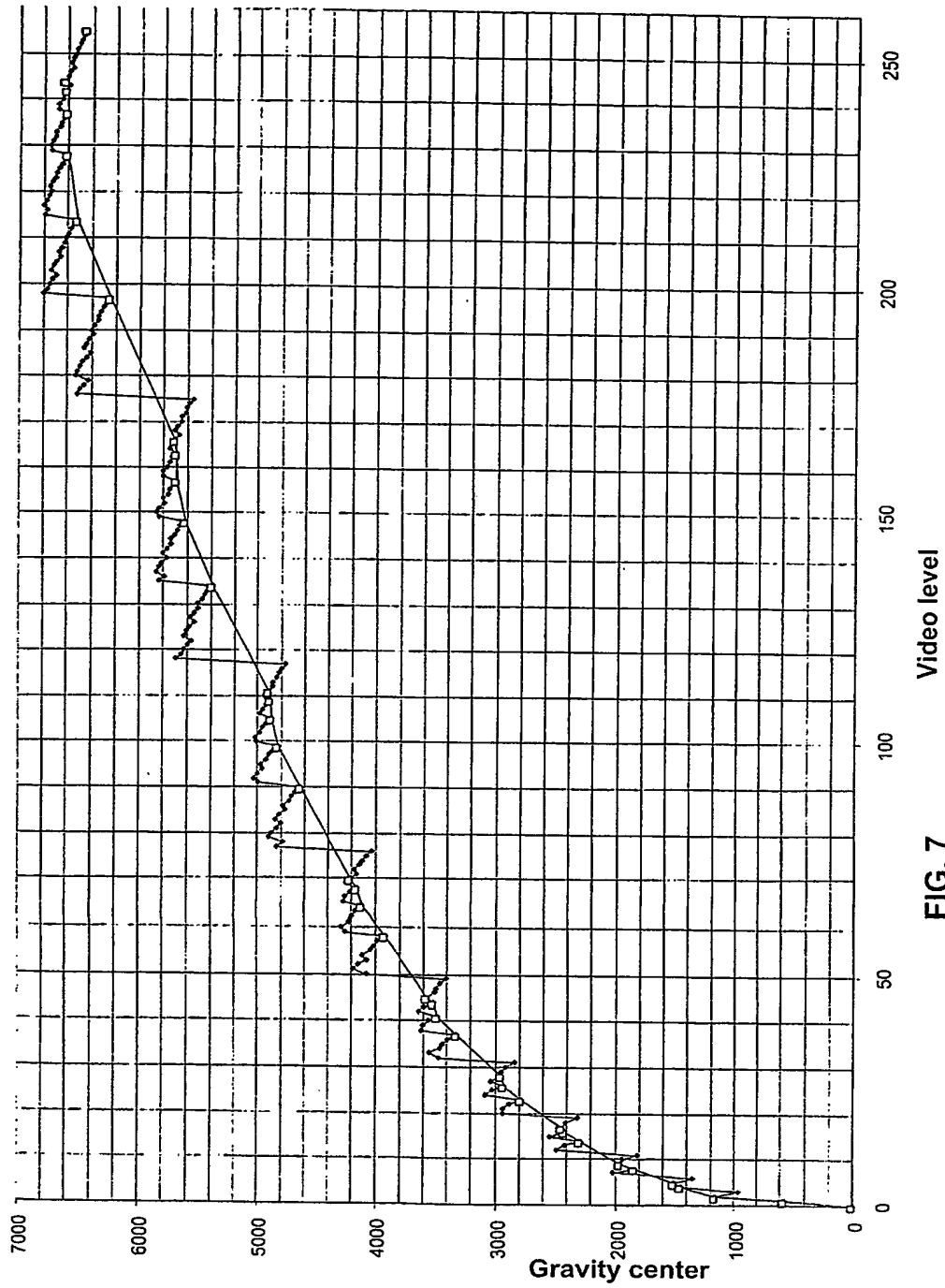


FIG. 7

5/11

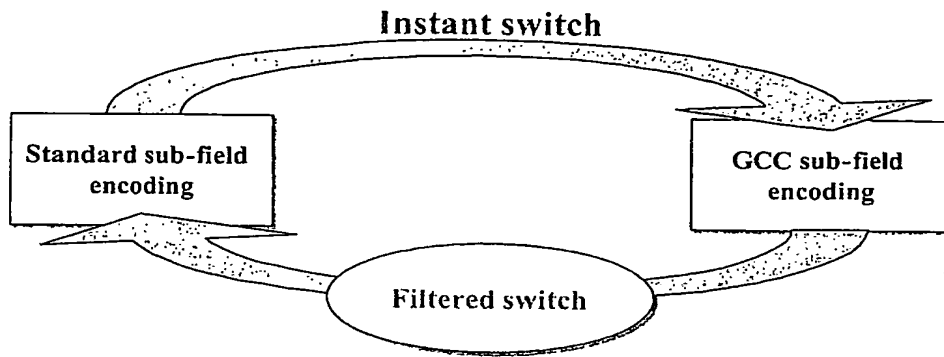


FIG. 8

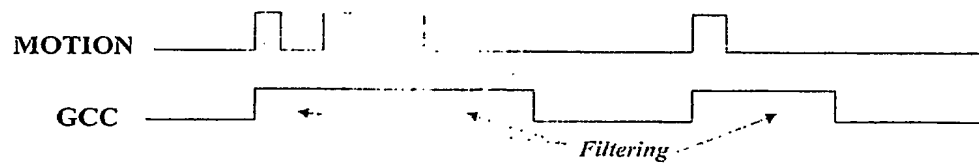


FIG. 9

6/11

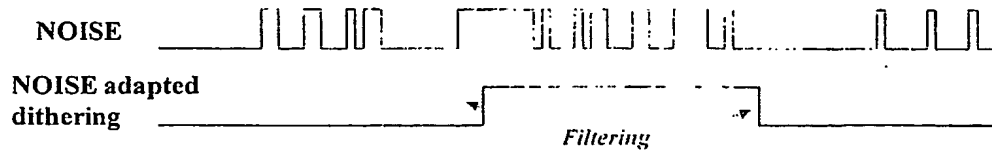


Fig. 10

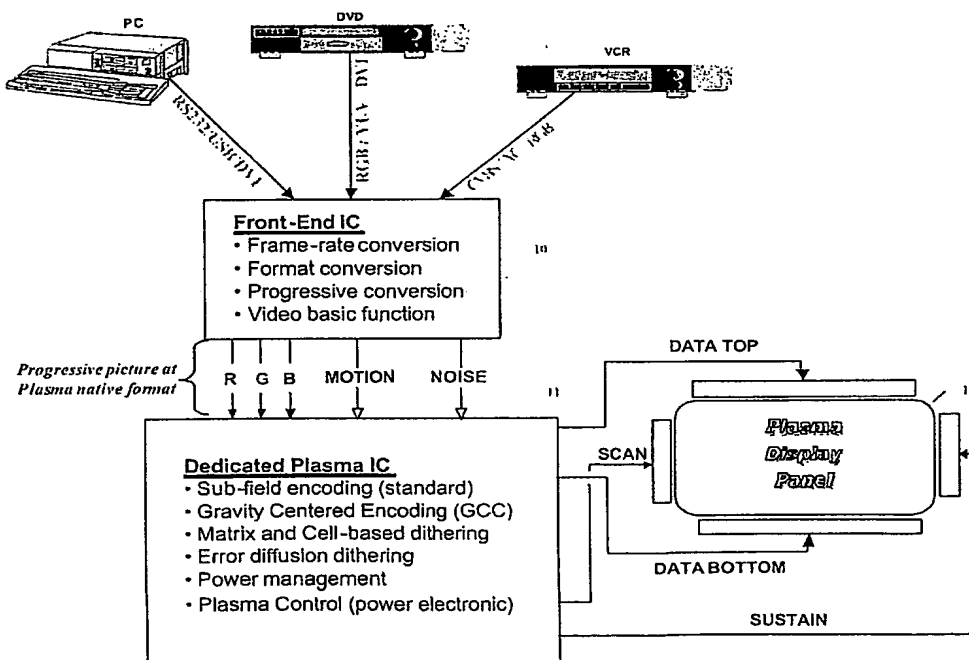


Fig. 11

7/11

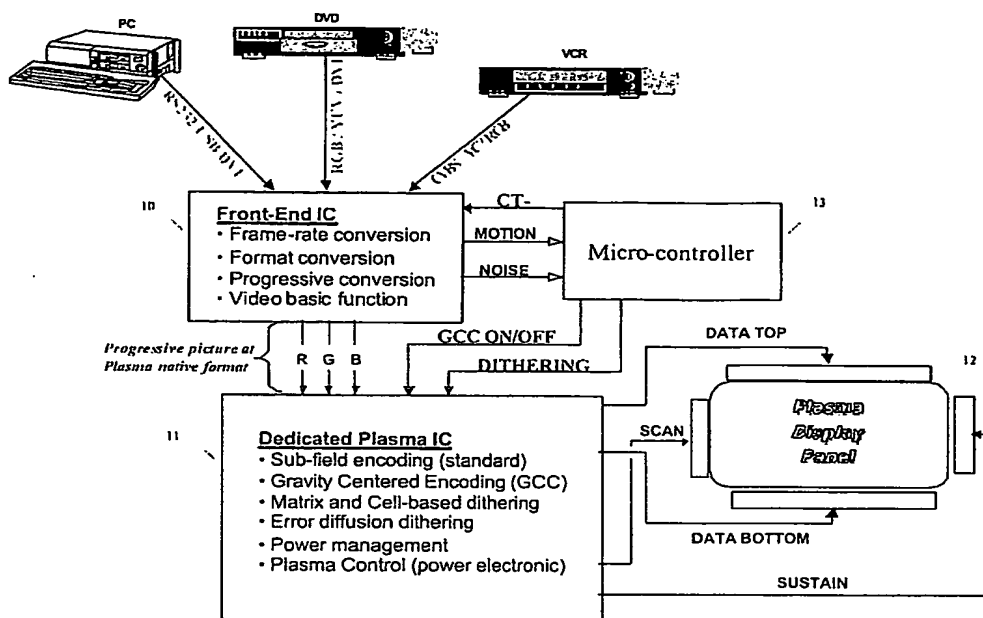


Fig. 12

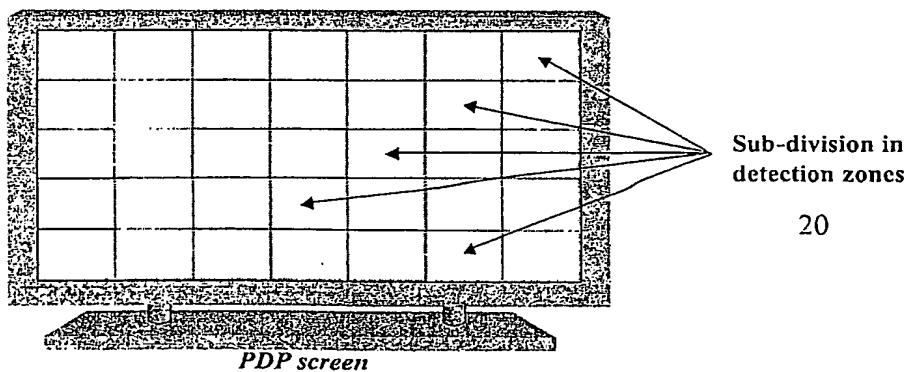


Fig. 13

8/11

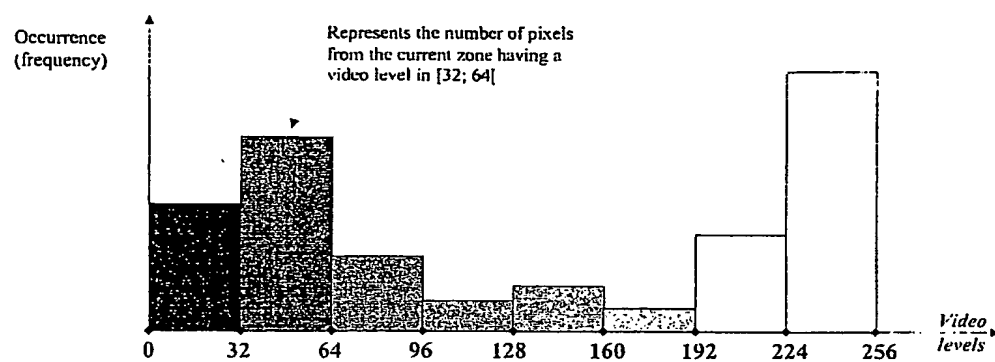


Fig. 14

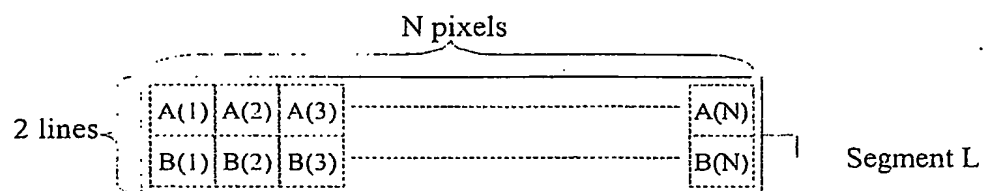


Fig. 15



9/11

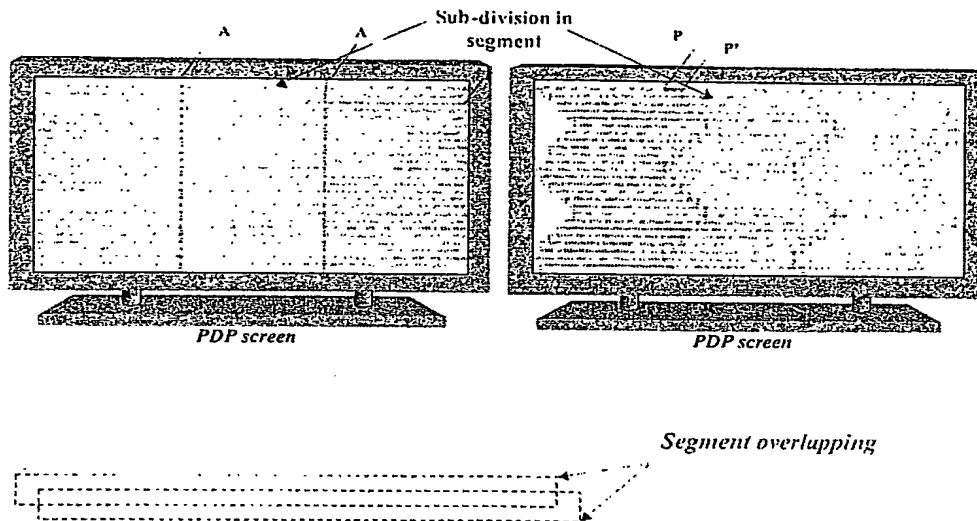


FIG. 16

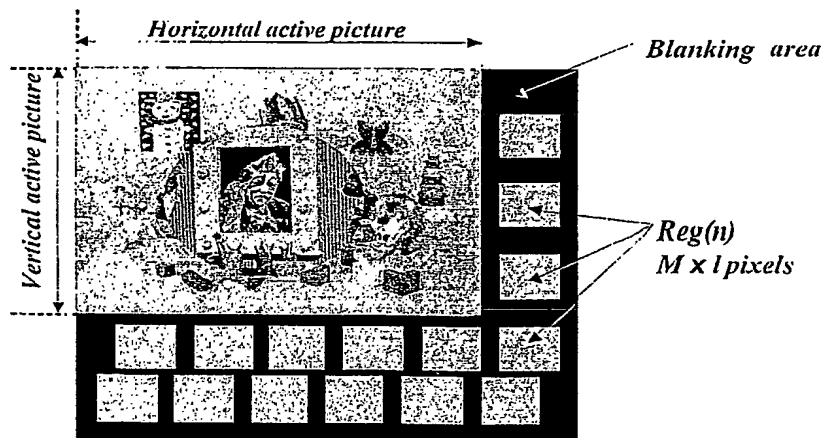


FIG. 17

10/11

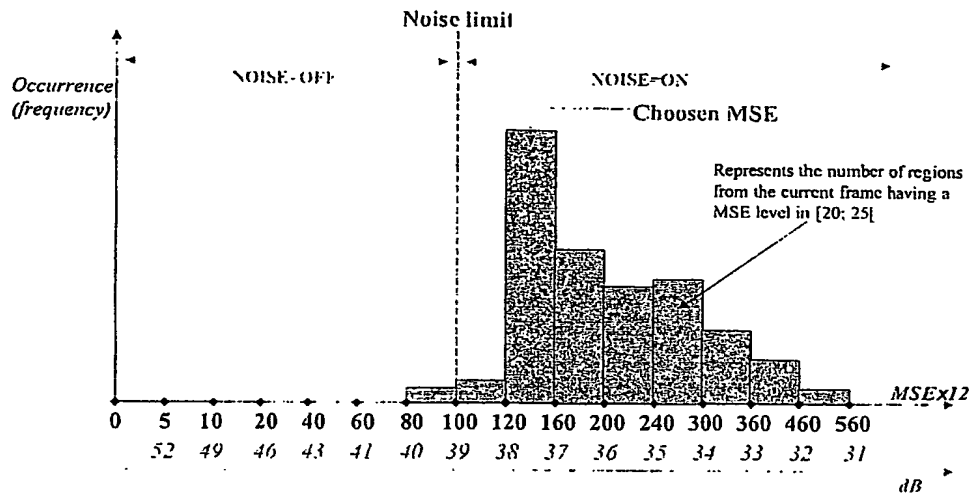


FIG. 18

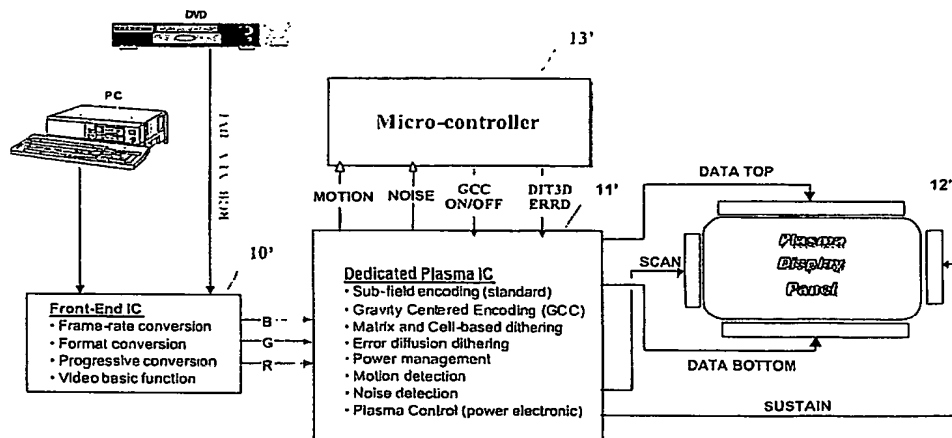


FIG. 19

11/11

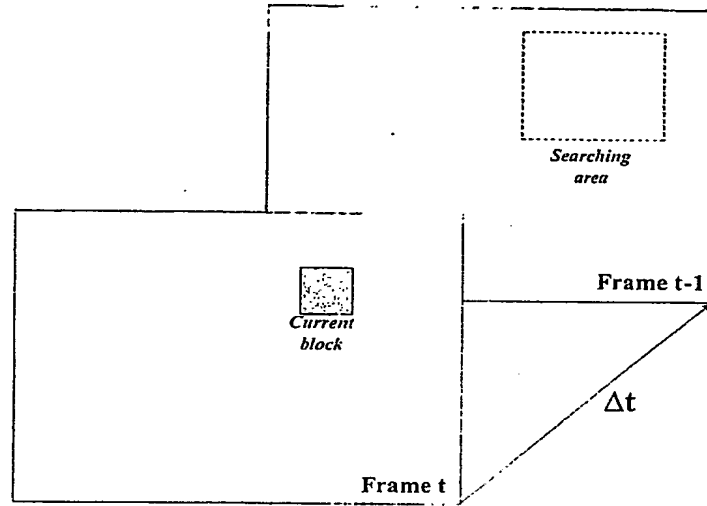


FIG. 20

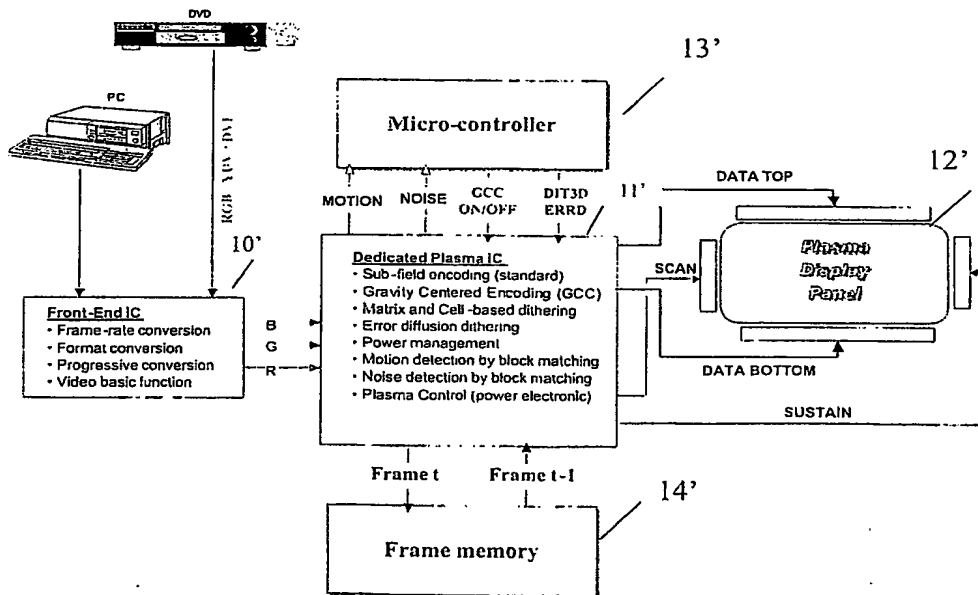


FIG. 21